

DOCUMENT-IDENTIFIER: US 20020070960 A1
TITLE: Multimedia appliance

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Detail Description Paragraph - DETX (30):

[0063] Control unit 304 may comprise a microprocessor or a plurality of processors situated on a motherboard or other printed circuit board (PCB) surface. For example, control unit 304 may contain an Intel Architecture engine. Control unit 304 may also comprise an amount of Random Access Memory (RAM) which is accessible by the microprocessor for use in performing various functions.

Detail Description Paragraph - DETX (41):

[0074] There are various types of inputs and outputs that may be present in an exemplary embodiment of the present invention. For example, because the media appliance can play back video images on a television monitor, there must be an interface between the media appliance and a television monitor. This interface may be in the form of an RF connector, such as the "F"-type connectors typically used to connect a television to an antenna via a coaxial cable. In the alternative, there are higher quality methods of interfacing with a television monitor. These interfaces include, in ascending order of video quality, composite video connections, S-video connections, and component video connections. The above-described interfaces may be in the form of "RCA"-type connectors, "BNC"-type connectors, "SCART"-type connectors, or other forms of connectors that currently exist or may be

developed in the future.
The above description of video connectors is intended to be illustrative and not limiting; other forms of interfacing video that currently exist or may exist in the future may also be used with this invention with no effect on the operation of an exemplary embodiment.